

QUOTATION
TO

██████████
2430 "E" Street
Washington 25, D. C.

Date May 12, 1960

This Quotation is submitted in answer
to your inquiry No. **Verbal**

Dated This quotation
is subject to the special conditions set
forth on the reverse side of this sheet.

Terms—10th prox. Net 30 days.

Prices F.O.B. Metropolitan area Washington, D.C.

STATINTL

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DEHYDRATION EQUIPMENT

- (1) ██████████ Dryer to maintain a relative humidity of 20% dry bulb temperature
of 80° F.

At 80° F. dry bulb temperature and 20% relative humidity, this is a moisture content in the air of 2.2 grains per cubic foot. We understand this room is to be 16' x 20' x 12'. The moisture load will not exceed one gallon per hour of films being carried into the room.

STATINTL

For this service, we recommend the use of ██████████ Dryer H-14, having a dry air flow of 700 cfm. This flow would result in an air change each 5 to 6 minutes and our calculations show that this amount of flow is necessary to remove the moisture from the room.

This equipment will require 15 gpm for the after-cooling waters not to exceed 90° F.

Electrical requirements - 220-440 volts at 20 kw.

STATINTL

Price, delivered Metropolitan area Washington, D.C. ██████████

Unloading would be buyer's responsibility.

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Declass Review by NIMA/DOD

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WATER PURIFICATION SYSTEM

10 units - to accomodate 10 darkrooms. Each darkroom having a capacity
to draw 25 gpm of tempered water at 68° F. plus or minus ½°.

This equipment would blend hot and cold water to deliver 68° F.
processing water purified down to ½ micron. The water would be
free of all physical impurities that could be deposited on photo-
graphic surfaces that may cause distortion upon magnification.

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